



Westinghouse Electric Corporation
Distribution and Control Business Unit
Electrical Components Division
Pittsburgh, Pennsylvania, U.S.A. 15220

Application Data
32-860A

April, 1989
Supersedes Application Data 32-860A,
dated September, 1988
Mailed to: E/32-000B

Characteristic Curves for Types DS and DSL Circuit Breakers With Digitrip RMS 500/600/700/800 Trip Units

This envelope contains the following curves:

SC-4280-87A – Typical Time-Current Characteristic Curve (Long Time/Instantaneous Time) for Type DS Circuit Breakers.

SC-4281-87A – Typical Time-Current Characteristic Curve (Long Time/Short Time) for Type DS Circuit Breakers.

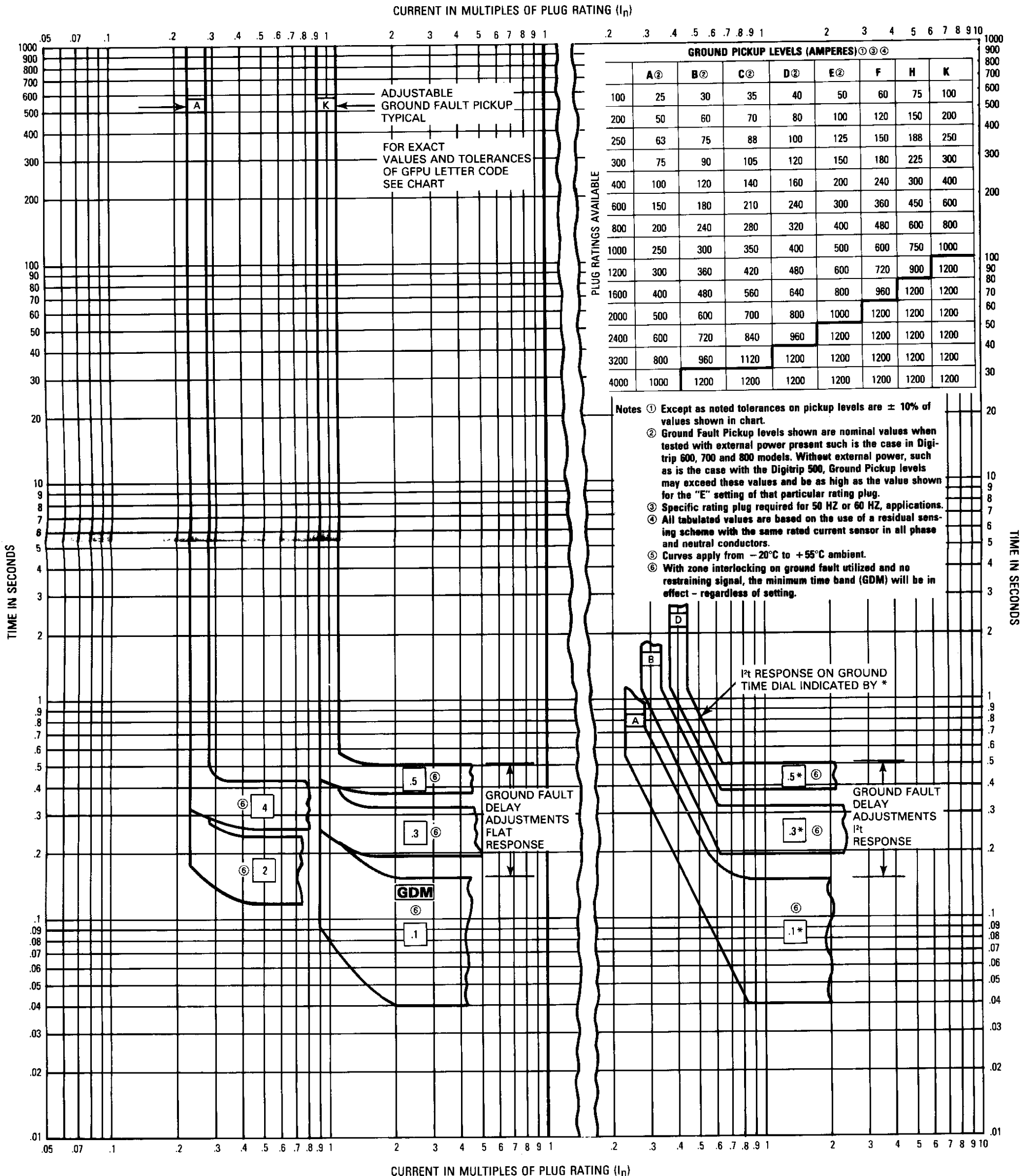
SC-4279-87 – Typical Time-Current Characteristic Curve (Ground Fault Protection) for Type DS Circuit Breakers.

Additional sets of these curves are available from:
Westinghouse Electric Corporation
Printing Division
Trafford, PA 15085



DIGITRIP RMS 500/600/700/800

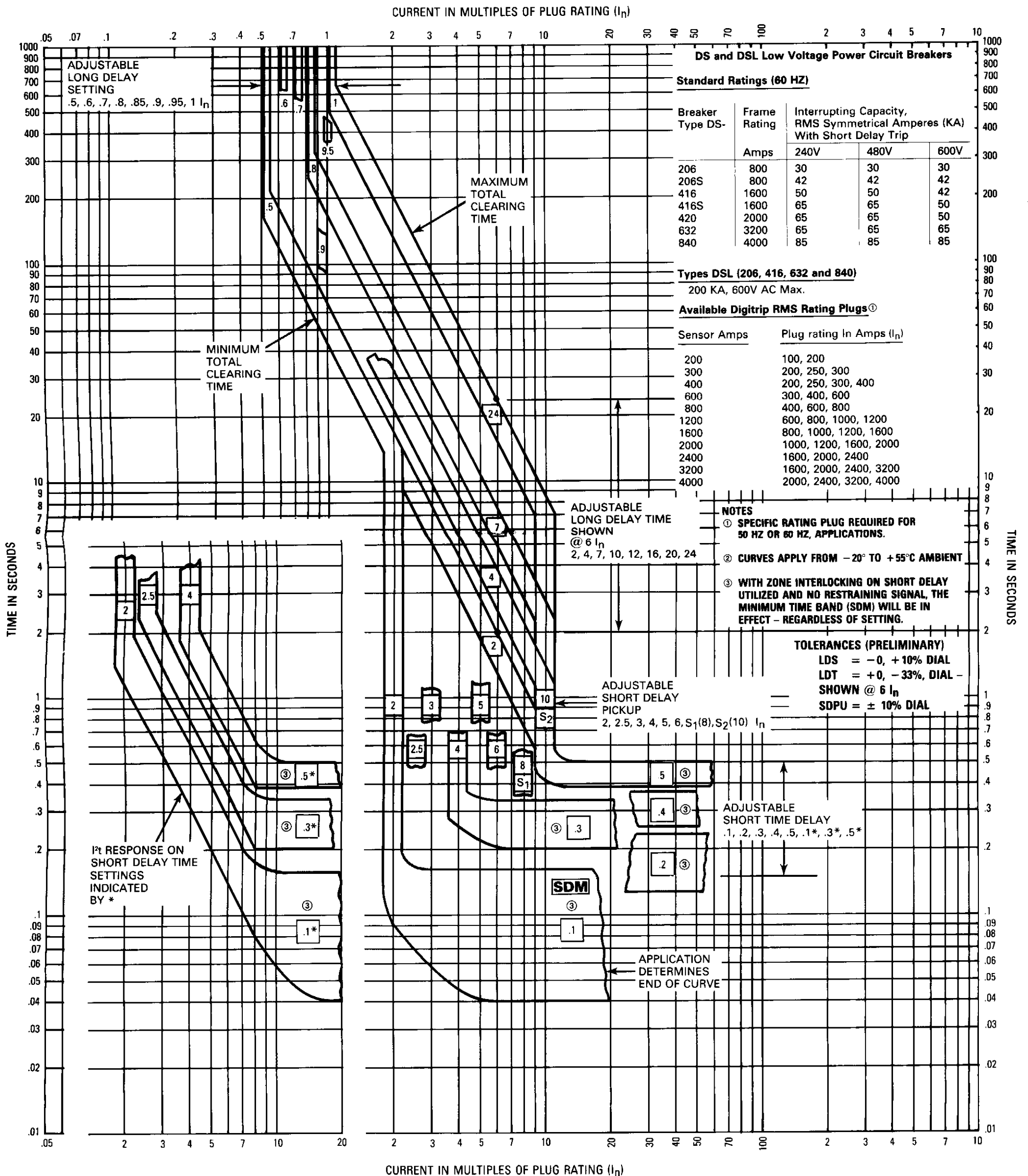
Typical Time-Current Characteristic Curve (G) for Type DS Circuit Breakers





DIGITRIP RMS 500/600/700/800

Typical Time-Current Characteristic Curve (LS) for Type DS Circuit Breakers





DIGITRIP RMS 500/600/700/800

Typical Time-Current Characteristic Curve (LI) for Type DS Circuit Breakers

